EAST Search History

EAST Search History (Prior Art)

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
SI	528	[notymes]4 resin\$5 polyethylene polyetyrene acry\$5 methacry\$5 silcone styrene butdanen rütbory with (partile core nuclaus) and (plat\$4 encapsula\$5 coa\$4 surface layer shell) with (meta\$4 Cu copper silver ag old au pd palladum pt platinum Ninckel noble adj metal) and anisotropic\$5 with ((sheet lim) near5 (conduct\$4 electro\$2conduct\$4 electro\$2conduct\$4 electro\$2conduct\$4 electro\$2conduct\$4 electro\$2conduct with (intex\$5 icon electro\$5 benov\$5) and (phenory adj2 resin (themoplass) phenovy) same lim near5 (orm\$5 lim near5 (orm\$6 corining) with resin and (epoxy bispheno) \$\$acry\$6\$1 \$\$acry\$4e\$5 malerinide citraconimide nadimida) and (hardress CFA MPA (pos\$4 bonding compression compressive) near5 (strength percent \$2%) electricity in az maz modulus (fig. N) adj ("on. ap. 2" mm. ap. 2" mm	US-PGPUB; USPAT	OR	ON	2011/03/12 16:45
S2	246	St and (262'900,506,511-514.cds. 428'35987.8559'3556N3555N.01,55xA.402-407,901,212-218.ods. 427771,96.1,98.2,183,207.1,212.213.55,220,222.cds. 428'106,107,114,545.cds. 439'66.cost.174/259,260,256,261,88v. cds. 29.832,840,846.cds. 3617/43,760,767.cds. 2281779.1,180.21. cds. 156/264,275.5,281,305,309.39,327,330.cds. 257/37,747,783,784.cds. 523'176,400,440.cds. 524'323.cds. 2582'19,29,744.10s. https://dx.hbs/dss/ptch.bbs/ss/ptch.bbs/ss/ptch.	US-PGPUB; USPAT	OR	ON	2011/03/12 17:33
53	233	S2 and ((novolak novolac epoxy) near5 (liquid resin cresol phenol glycidyl bisphenol alicyclic isocyanurate) bisphenol adj (A F S) epicote epikote epicoat Oyracure)	US-PGPUB; USPAT	OR	ON	2011/03/12 17:33
54	155	S2 and (arrylic near? utbber (\$Sacrylic\$1 \$Sacrylats\$1) near3 (monomes\$2 oligomer\$2 comonomer methyl ethyl butyl isoprpyl sicobyly allyl utehane epoxy) (diacrylate triacrylate triacrylate terracrylate) near3 (iethylene diathylene propylene butylene) adj glycol propanedlo butanedd i triadhylopropane) (\$Smaleimied\$1 \$Sottaconimide\$1 \$Snadimide\$1) near9 (monomer\$2 oligomer\$2 comonomer resin copolymer glymer)	US-PGPUB; USPAT	OR	ON	2011/03/12 17:34
36	179	S2 and (layer film sheet) near9 (nm nanometer micron "mu.m") with (anisotrop\$4 conductive adhesive)	US-PGPUB; USPAT	OR	ON	2011/03/12 17:35
96	218	S2 and (layer film coating) near9 (nm nanometer Ang angstrom A)	US-PGPUB; USPAT	OR	ON	2011/03/12 17:35
3 7	54	\$2 and (silica silicon adj (nitride oxide dioxide) \$\text{SiO}\$. \$\text{sub.2"}\text{SiN4 "si.sub.3N.sub.4" alumina tantalum adj oxide) with \$\text{(insulating insulation passivat\$5)}\$	US-PGPUB; USPAT	OR	ON	2011/03/12 17:45
38	35	St and (recessed near9 electrode protruding near9 insulat\$5)	US-PGPUB; USPAT	OR	ON	2011/03/12 17:46
99	77	[notymersk resins\$5 polyethylene polyetyrene acry\$4 silicone] with (particle core nucleus) and (pla\$4\$ encapsuls\$4 cost\$4 surface) with (meta\$4 Cu copper silver ag gold au pd nalladium pt platinum \$1 nickel) and (epoxy bisphenol novolka epictoe epistoe) \$3sorylate \$2 \$5sorylic\$1 materimide bismaleimide) and (phenoxy film near5 form\$4) and anistropix\$5 and (chenot film) near5 (conduct\$4 electro\$2conduct\$4 adhesive) circuit with (infer\$2connect\$5 connect \$5 stata\$5 bron\$4)	EPO; JPO; DERWENT	OR	ON	2011/03/12 17:46
S10	22	S9 and (hardness GPA MPA (peel\$4 bonding compression compressive) near5 (strength percent \$2%) elastic\$5 near2 modulus (kgf N) adj ("cm.sup.2" "mm.sup.2" mm2 cm2))	EPO; JPO; DERWENT	OR	ON	2011/03/12 17:47
S11	69	[(ABFIKI) near 2 MOTOHIEO WATAMAE near 2 HISIO GOTOU near 2 YASISHI KORMYSH near 3 KOLH KOMM near 2 (YASISHI KORMYSH near 3 KOLH KOMM near 2 (YASISHI KORMYSH near 3) and anisotropic\$5 and (interconned\$4 connect\$5) near 5 crust and (popy bisphene) \$5acypide \$5acypide maleimide novolak novolac) and phenoxy adj2 resin and (hardness (FAM MP4 aleis55 near 2 modulus "Hg/"(arm sup 2" fight man sup 2" in min" 1 min mp. 2 and (brognes\$4 resen\$5 physiathylene 2 min mp. 2 and (brognes\$4 resen\$5 physiathylene 2 min mp. 2 min	US-PCGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/12 17:47

S12	18	\$11 and (silica silicon adj (nitride oxide dioxide) \$02 "\$0.sub.2" alumina) with (insulating insulation passival\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/12 17:48
S13	19	("6344156" "20020034620" "20040266913" "20050256230" "2006100314" "5,162,087" "5,065,505" "5,330,684" "6376051").pn.	US-PGPUB; USPAT; DERWENT	OR	ON	2011/03/12 17:57
S14	58	("2001189171" "08293526" "04000542" "59120436" "60191228" 101651787" "07090627" "2001189171" "03263796" "10199930" 170706547" "2001164210" "09192506" "200128696" "2001286926" "2001286926" "200128696" "200128696" "968221" "1085790" "1623963" "2000208178" "2001160569"), n. "cn 170030741" "1w 525252" "w 520353" "w 20034935"	EPO; JPO; DERWENT	OR	ON	2011/03/12 18:00
S15	21	(S13 S14) and (silica silicon adj (nitride oxide dioxide) SO2 "SO. sub.2"S3N4 "si.sub.3N.sub.4" alumina tantalum adj oxide insulating insulation passivat\$5) with (layer film)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/12 18:01

^{3/12/2011 6:57:51} PM C:\ Documents and Settings\ kvijayakumar\ My Documents\ EAST\ Workspaces\ 10541380.wsp